

U.S. Appln. No. 09/786,223
Reply to Office Action dated June 16, 2005

PATENT
450106-02604

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

Listing of Claims

1. (Currently Amended) A contents receiving system for receiving delivery contents composed of instructions of a computer language having data attributes, comprising:
 - means for storing at least one style sheet defining a representation format of delivery contents composed of instructions of a computer language having data attributes;
 - means for accepting delivery contents composed of instructions of a computer language having data attributes and / or a style sheet;
 - means for prompting a user to select a stored style sheet;
 - wherein said means for prompting includes a selection menu item for editing a style sheet; and
 - means for applying the style sheet selected by the user to the delivery contents and displaying the accepted delivery contents.

2. (Currently Amended) A contents receiving system for receiving delivery contents described in a language format using tags, comprising:
 - means for storing at least one style sheet defining a representation format of delivery contents described in a language format using tags;
 - means for accepting delivery contents described in a language format using tags and / or a style sheet;

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means for prompting a user to select a stored style sheet;

wherein said means for prompting includes a selection menu item for editing a style sheet; and

means for applying the style sheet selected by the user to the delivery contents and displaying the accepted delivery contents.

3. (Currently Amended) A contents receiving system for receiving delivery contents described in a language format using tags that are freely definable, comprising:

means for storing at least one style sheet defining a representation format of delivery contents described in a language format using tags that are freely definable;

means for accepting delivery contents described in a language format using tags that are freely definable and /or a style sheet;

means for prompting a user to select a stored style sheet;

wherein said means for prompting includes a selection menu item for editing a style sheet; and

means for applying the style sheet selected by the user to delivery contents and displaying the accepted delivery contents.

4. (Original) The contents receiving system as set forth in claim 1,
wherein said style sheet storing means is a medium that is portable and that is attachable and detachable to / from the main body of the contents receiving system.

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5. (Currently Amended) The contents receiving system as set forth in claim 1, wherein said means for user-selection-prompting ~~means~~ includes a selection menu item that causes delivery contents not to be displayed.

6. (Canceled).

7. (Original) The contents receiving system as set forth in claim 1, wherein the style sheet is encrypted, and wherein the contents receiving system further comprises:
means for decrypting an encrypted style sheet.

8. (Currently Amended) A contents receiving method for receiving delivery contents composed of instructions of a computer language having data attributes, comprising the steps of:

storing at least one style sheet defining a representation format of delivery contents composed of instructions of a computer language having data attributes;
accepting delivery contents composed of instructions of a computer language having data attributes and / or a style sheet;
prompting a user to select a stored style sheet;
wherein the prompting step is performed by including a selection menu item that causes a style sheet to be edited; and
applying the style sheet selected by the user to the delivery contents and displaying the accepted delivery contents.

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9. (Currently Amended) A contents receiving method for receiving delivery contents described in a language format using tags, comprising the steps of:

storing at least one style sheet defining a representation format of delivery contents described in a language format using tags;

accepting delivery contents described in a language format using tags and / or a style sheet;

prompting a user to select a stored style sheet;

wherein the prompting step is performed by including a selection menu item that causes a style sheet to be edited; and

applying the style sheet selected by the user to the delivery contents and displaying the accepted delivery contents.

10. (Currently Amended) A contents receiving method for receiving delivery contents described in a language format using tags that are freely definable, comprising the steps of:

storing at least one style sheet defining a representation format of delivery contents described in a language format using tags that are freely definable;

accepting delivery contents described in a language format using tags that are freely definable and /or a style sheet;

prompting a user to select a stored style sheet;

wherein the prompting step is performed by including a selection menu item that causes a style sheet to be edited; and

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applying the style sheet selected by the user to delivery contents and displaying
the accepted delivery contents.

11. (Original) The contents receiving method as set forth in claim 8,
wherein the style sheet storing step is performed by storing the style sheet to a
medium that is portable and that is attachable and detachable to / from the main body of a
contents receiving system.

12. (Original) The contents receiving method as set forth in claim 8,
wherein the user selection prompting step is performed by including a selection
menu item that causes delivery contents not to be displayed.

13. (Canceled)

14. (Original) The contents receiving method as set forth in claim 8,
wherein the style sheet is encrypted, and
wherein the contents receiving method further comprises the step of:
decrypting an encrypted style sheet.